BAT CACTEGE ACCAGGGGT GATETETATE COLEAGTETE AACCETCAAC

		•				
. 1Q	20	30	40	50	60	70

		ಕು			90		10	<u>ن</u>		110			120		1:	ತಂ		140		
GAC	GTCC.	TGG	ACAG	ACCG	AG T	ccce	GGAAI	G CC	CCAG	CACT	GCC	SCTG	CCA	CACT	GCCC.	TG A	GCCC/	PAATG		,
		150		1	6 <b>0</b>		1 .	171		٠	180	•		189			198	;		:
GGG	GAGT	GAG	AGGC	CATA	GC T	GTCT	GC i								GAC (					
		207			216			225	·	•	234			243			252			· · :
CTG Leu	CCG Pro	CTG Leu	GTG Val	CTC Leu	CTG Leu	GAG Glu	CTG Leu	TTG Leu	GTG Val	GGA Gly	ATA Ile	TAC Tyr	CCC Pro	TCA Ser	GGG Gly	GTT Val	ATT Ile			:
		261			270			279			288			297			306			
	CTG Leu																			
		315			324			333			342	. •	·	351			360			·
	AAA Lys																			
		369			378	,		387			396			405			414			·
	ACC Thr																		,	<b>7.</b> 4
-		423			432			441			450			459			468	<b>-</b>	19.0	11
	TGT Cys																			
		477			486			495			504			513			522			
	TGC Cys																			
		531			540			549			558			567			576			:
	GAC Asp																			·
		585			594			603			612	*		621			630			
	GAA Glu																			
		639			648			657			666	,		675			684			٠,
	CTC Leu																			

		693			702			711			720			729			<del>738</del>
					GAG Glu												
		747	•		1 756	ı		765	i		774			783			792
TGC	ACC	AAG	TTO	TGC	CTA	CCC	CAG	ATT	GAG	AAT	GTT	AAG	GGC	ACT	GAG	GAC	TCA
Cyl		801		L CYS	810		GIII	819		. ABII	828	Lys	GIA	837	GIU	нэр	846
GGC	ACC			ств	TTG		CTG			TTC		GGT	CTT		CTT	TTA	
Gly	The	The	Val	Leu	Leu	Pro	Leu	Val	Ile	Phe	Phe	Gly	Leu	Cys	Leu	Leu	Ser
		855			864			873			882			891			900
CTC Leu	CTC Leu	TTC Phe	ATT	GGT	TTA Leu	ATG	TAT	CGC	TAC	CAA	CGG	TGG Trp	AAG	TCC Ser	AAG Lys	CTC	TAC
• .		909			918			927			936	,	·	945	•		954
TCC	ATT	GTT	TGT	GGG	AAA	TCG	ACA	CCT	GAA	AAA	GAG	GGG	GAG	CTT	GAA	GGA	ACT
Ser	Ile		Cys	Gly	LAR	Ser			Glu	Lys	Glu	Gly	Glu	Leu	Glu	Gly	Thr
	<del></del>	963			972			981			990			999			1008
Thr	ACT Thr	AAG Lys	CCC Pro	CTG Leu	GCC Ala	CCA Pro	AAC Asn	CCA Pro	AGC S <b>er</b>	TTC	AGT Ser	CCC Pro	ACT Thr	CCA Pro	GGC Gly	TTC Phe	ACC Thr
		1017			1026			1035			1044			1053			1062
CCC	ACC	CTG	GGC	TTC	AGT	CCC	GTG	CCC	AGT	TCC	ACC	TTC	ACC	TCC	AGC	TCC	ACC
		1071	GIY		Ser 1080	Pro		1089	ser			Phe			Ser		
TAT			GGT		TGT	<del></del>			<del></del>		1098	<del></del>		1107	<del></del>		1116
Tyr	The	Pro	Gly	Asp	Cys	Pro	Asn	Phe	Ala	Ala	Pro	Arg	Arg	Glu	Val	Ala	Pro
	;	1125		;	1134			1143			1152			1161		. 1	170
CCC	TAT	CAG	GGG	GCT	GAC Asp	CCC	ATC	CTT	GCG	ACA	GCC	CTC	GCC	TCC	GAC	<u>ccc</u>	ATC
		1179			1188	rru		1197	Hia		1206	Leu		3er 1215	мар		11e 1224
<u> </u>					AAG	TGG			AGC			<u> </u>			AGC		
Pro	Asn	Pro	Leu	Gln	Lys	Trp	Glu	Asp	Ser	Ala	His	Lys	Pro	Gln	Ser	Leu	Asp
	1	1233		. 1	1242		1	1251		2	1260			1269		1	1278
ACT	GAT	GAC Asp	CCC	GCG	ACG Thr	CTG	TAC	GCC	GTG Val	GTG Val	GAG Glu	AAC	GTG Val	CCC	CCG	TTG	CGC
		287	_		.296			305			1314						.332
TGG			TTC		CGG	CGC			CTG			CAC			GAT		
Trp	Lys	Glu	Phe	Val	Arg	Arg	Leu	Gly	Leu	Ser	Asp	His	Glu	Ile	Asp	Arg	Leu

Fig. 21

Fig. 21

	•	L341			1350			1359			17/0	•		,	•			
•					1000						1368			1377			1386	•
GAG	CTG	CAG	AAC	GGG	CGC	TGC	CTG	CGC	GAG	<u> 600</u>	GAA	TAC	AGC	ATG	CTG	GCC	- ACC	•
Glu	Leu	Gln	Asn	Gly	Arg	Cha	Leu	Arg	Glu	Ala	a Gln	Tyr	Ser	MET	Leu	Ala	i Thr	•
	1	395	•	1	1404			1413			1422			1431			1440	
TGG	AGG	CGG	CGC	ACG	CCG	CGG	CGC	GAG	GCC	ACC	CTG Leu	GAG	CTG	CTG	GGA	CGC	GTG	
		449			. 458			1467		1 111	•	GIU				Hrq		
CTC			ATG			<del></del>					1476			1485			1494	
Leu	Arg	Asp	MET	Asp	Lau	Leu	Gly	Cys	Leu	Glu	GAC Asp	Ile	GAG Glu	GAG Glu	GCG Ala	CTT	TGC Cys	
	1	503		1	512			1521			1530				15	546		155
GGC	CCC	GCC	GCC	стс	CCG	CCC	GCG	CCC	AGT	CTT	CTC	AGA	TGA	GGC	TGCGC	ccc	CTGC	GGGCA
GIY	-,,,		Ala	Leu	rro	Pro	Ala	Pro	Ser	Leu	Leu	Arg	•					
		66 '		157	_		158	_		1596			.Ů6			16		1626
CTCT	AAGG	AC C	GTCC	TGCG	A GA	TCGC	CTT	CAA	ACCCC	CACT	TTTI	TCTG	iga 4	AAGGA	<b>4</b> 6666	ST C	CTGC	AGGGG
	163	36		164	6	•	1656	, ,	. 1	.666		16	76		168	36		1696
CAAG	CAGGA	AG C	TAÇC.	AGCCI	G CC	TACT	•							AGCTT			CCTC	CTGC
			•								••••			,00.		<u> </u>	JC . JC	
	170	56		1717	5		1726	•	1	736		17	46		175	6		1766
ecec	GCCG	SA C	AGTC	AGCGO	TG	TGCG	CGCG	GAG	AGAG	GTG	CGCC	GTGG	GC T	CAAG	AGCC	T G	AGTGG	GTGG
•	177	<b>'</b> A		1786	•		1796		4.	<b>.</b>								•
TTTEC			-							806		. 18.			182			1836
TTTGC	.0.00	in 10	THUU	HLUL	, IA	IGCC	CAT	GCC	CGTT	TTG	GGTG	TCCT	CA C	CAGC	AAGG	СТ	SCTCG	GGGG
	184	6		1854	•	:	1866		18	876		188	34		189	4	•	1906
CCCCT	GGTT	CGT	СССТ	GAGC	CT	rrrr	CACA	GTG	CATA	AGC	AGTT	TTTT	TT G	тттт	TGTT	т то	37777	GTTT
	191									946		195						1976
TGTTT	TTAA	A TO	AATC	ATGT	TAC	CACTA	ATA	GAA	ACTTO	3GC	ACTO	CTGT	SC C	CTCT	GCCT	G GA	CAAG	CACA
	198	6		1996			2006		20	216		202	) <u></u>		203	د		2046
TAGCA	AGCT	S AA																
			,					unut				ایوور	, ,	· CAG	- 1 00/	- GL	, 1 6 1 6	GACI
	. 2058	5		2066		2	076	1	20	986		,						
TTTGT	ACAT <i>i</i>	A CA	CTAA	AATT	CTG	AAGT	TAA	AGCT	CAAA	AAA	AA			٠				